

LIST OF REFERENCES CITED
BY APPLICANT
(Use several sheets if necessary)

Atty Docket No.: 70181
 Ser. No.: 09/871,539
 Applicant: TADA et al.
 Filing Date: May 31, 2001
 Group: 1756

OTHER PRIOR ART

Ex. INITIAL	PUBLISHER	AUTHOR	TITLE & RELEVANT PAGES	DATE	PLACE OF PUBLICATION	TRANS. YES/NO
	National Institute of Hygienic Sciences, Tokyo, Japan	S. KOJIMA et al.	Identification of Phosgene (Chloropropenyl) Hydrazines as the Causative Chemicals of Contact Dermatitis from Yellow Cotton Sweaters, (pg. 24-33).	1989	Hifu/Skin 1989; volume 31 (supple. 7), pages:24-33	No
	National Institute of Hygienic Sciences, Tokyo, Japan	S. KOJIMA et al.	Chemical Approach to Contact Dermatitis Caused by Household Products. V) Pigmented Contact Dermatitis from Naphthal AS in Cotton Flannel Nightdresses, (pg. 359-361)	1986	Eiseikagaku/Journal of Hygienic Chemistry 1986: volume 32(5), pages 359-367	No
	Department of Dermatology, (Fukui, Japan), et al.	K. UEDA et al.	Two Cases of Pigmented Contact Dermatitis (pg. 278-282)	1995	Environ Dermatol 1995; volume 2, pages 278-282	Yes
	Kawai Medical Laboratory for Cutaneous Health, Kyoto, Japan	M. NAKAGAWA et al.	Multiple azo Disperse Dye Sensitization Mainly Due to Group Sensitizations to azo Dyes (pg. 6-11)	1996	Contact Dermatitis 1996: volume 34, pages 6-11	Yes

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OTHER PRIOR ART
(continued)

EX. INITIAL	PUBLISHER	AUTHOR	TITLE & RELEVANT PAGES	DATE	PLACE OF PUBLICATION	TRANS. YES/NO
	Dermatology Yokohama City	H. WADA et al.	A Case of Dermatitis Due to Glasses (pg. 50)	1994	Environmental Dermatology 1994; volume 1 (supple. 1) page 50	Yes
	University, School of Medicine Urafune Hospital Yokohama, Japan					
	National Institute of Health	M. KANIWA et al.	An Important Role of Dyes as Causes of Allergic Contact	1998	Environmental Dermatology 1998; volume 5 (supple 1) page 92	Yes
	Sciences, Tokyo, Japan		Dermatitis from Plastic Parts of Eyeglasses (pg. 92)			
	Organization for Economic Cooperation and Development/ OECD		OECD Guidelines for Testing of Chemicals (pg. 2661-2672, 4545)	1981	OECD Guidelines for Testing of Chemicals	No
	Official Journal of the European Communities		Skin Sensitization, Section B6, (pg. 281-286)	1992	Official Journal of the European Communities, No. L 383 A/131-136, pages 281-286	Yes

DOYE, JANIS L.

Examiner

8/5/03

Date Considered

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JDS	Osaka Dermatology Association	S. KOJIMA et al.	"Identification of Phosgene (Chloroprophenyl) Hydrazones as the Causative Chemicals of Contact Dermatitis from Yellow Cotton Sweaters"	Aug. 1989	Hifu/Skin Research August 1989, Vol. 31, extra number 7, pp. 24-33	No
JD	Japan Pharmaceutical Association, The Pharmaceutical Society of Japan	S. KOJIMA et al.	"Chemical Approach to Contact Dermatitis Caused by Household Products. V. Pigmented Contact Dermatitis from Naphthol AS in Cotton Flannel Nightdresses"	1986	Eiseikagaku/Journal of Hygienic Chemistry 1986, Vol. 32, pp. 359-367	No
JD	Japanese Society for Contact Dermatitis	K. UEDA et al	"Two Cases of Pigmented Contact Dermatitis"	1995	Environ Dermatol (Environmental Dermatology), 1995, Vol. 2, pp. 278-282	Yes
JA	European Society of Contact Dermatitis	M. NAKAGAWA et al.	"Multiple azo Disperse Dye Sensitization Mainly Due to Group Sensitizations to azo Dyes"	1996	Contact Dermatitis 1996, Vol. 34, pp. 6-11	Yes

OTHER PRIOR ART (continued)						
EX. INITIAL	PUBLISHER	AUTHOR	TITLE	DATE	PLACE OF PUBLICATION	TRANS. YES/NO
JW	Japanese Society for Contact Dermatitis	H. WADA et al.	"A Case of Dermatitis Due to Glasses"	1994	Environmental Dermatology, 1994, Vol 1, extra number 1, pp.50	Yes
JW	Japanese Society for Contact Dermatitis	M. KANIWA et al.	"An Important Role of Dyes as Causes of Allergic Contact Dermatitis from Plastic Parts of Eyeglasses"	1998	Environmental Dermatology 1998, Vol. 5, extra number 1, pp. 92	Yes
	Organization for Economic Cooperation and Development/ OECD		"OECD Guidelines for Testing of Chemicals"	1981	OECD Guidelines for Testing of Chemicals pp. 2661-2672 & 4545	No
	Official Journal of the European Communities		"Skin Sensitization, Section B6"	1992	Official Journal of the European Communities, No. L 383 A/131-136, pp. 281-286	Yes

DOTE, JANIS L

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